

WEST Search History

DATE: Wednesday, December 01, 2004

| Hide? | Set Name | Query | Hit Count |
|--------------------------|-------------|--|--------------|
| | | <i>DB=USPT,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i> | |
| <input type="checkbox"/> | L15 | L14 and (cultur? or (cell\$4 adj2 grow\$3)) | 88 |
| <input type="checkbox"/> | L14 | ((measure\$5 or detect\$3 or evaluat\$3 or determin\$3 or test\$) adj3 (cell\$5)) and l13 | 88 |
| <input type="checkbox"/> | L13 | L12 and l11 and l10 | 132 |
| <input type="checkbox"/> | L12 | cytodex and radio\$9 | 354 |
| <input type="checkbox"/> | L11 | (scintilla\$5 or spa) and radio\$9 | 26202 |
| <input type="checkbox"/> | L10 | (scintilla\$5 or spa) and (cytodex) | 138 |
| <input type="checkbox"/> | L9 | (scintilla\$5 or spa) same (cytodex) | 1 |
| <input type="checkbox"/> | L8 | L7 and culture | 0 |
| <input type="checkbox"/> | L7 | L6 and (culture or medium) | 1 |
| <input type="checkbox"/> | L6 | L5 and grow\$5 | 1 |
| <input type="checkbox"/> | L5 | L4 and cell\$5 | 1 |
| <input type="checkbox"/> | L4 | L1 and (polymer\$3 or polystyrene or polyvinyltoluene or polyacrylamide or agarose or polycarbonate or dextran) | 1 |
| <input type="checkbox"/> | L3 | L1 and (polymer\$3 or polystyrene or polyvinyltoluene or polyacrylamide or agarose or polycarbonate or dextran) | 1 |
| <input type="checkbox"/> | L2 | L1 and cytodex | 0 |
| <input type="checkbox"/> | L1 | 6524786.pn. | 2 |

END OF SEARCH HISTORY

(FILE 'HOME' ENTERED AT 16:13:25 ON 01 DEC 2004)

FILE 'MEDLINE, EMBASE, SCISEARCH, BIOSIS, USPATFULL' ENTERED AT 16:13:56
ON 01 DEC 2004

L1 6820 S (SCINTILLA?) (6P) (CELL? (2A) (PROCESS? OR GROW?))
L2 38791 S (SCINTILLA?) (6P) (RADIO?)
L3 4575 S L1 (6P) L2
L4 54033 S (CELL? (2A) (GROW? OR CULTUR?)) (P) (?BEAD? OR ?PARTICLE? OR
L5 646 S L3 (6P) L4
L6 588271 S (MEASUR? OR DETECT? OR DETERMIN? OR EVALUAT? OR TEST?) (2A) C
L7 318 S L5 (6P) L6
L8 318 DUP REM L7 (0 DUPLICATES REMOVED)
L9 24 S L8 (6P) (SPA OR (SCINTILLATION PROXIMITY ASSAY?))
L10 24 DUP REM L9 (0 DUPLICATES REMOVED)
L11 3 S L8 AND CYTODEX

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